

FORM PTO-1449/A and B (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICATION NO.: 10/797,716	ATTY. DOCKET NO.: T2001-7002.10
		FILING DATE: March 10, 2004	CONFIRMATION NO.: 4115
		APPLICANT: William S. Barney	
		GROUP ART UNIT: 2884	EXAMINER: Webb, Christopher G.
Sheet	1	of	1

U.S. PATENT DOCUMENTS


Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
(C62)		WO	99/34315	A2	SICPA Holding S.A.	07-08-1999	

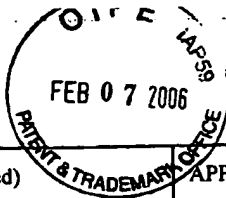
OTHER ART — NON PATENT LITERATURE DOCUMENTS

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EXAMINER 	DATE CONSIDERED 22 Feb 2006
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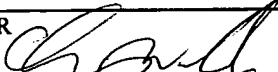
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CGW		EP	0 474 264	A	Kaman Aerospace Corporation	03-11-1992	

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CGW		S.W. ALLISON et al., "A Wide-Range Phosphor Thermometry Technique," prepared by the Oak Ridge National Laboratory, Oak Ridge, TN, managed by Lockheed Martin Energy Research Corp. for the U.S. Dept. of Energy under contract DE-AC05-96OR22464, March 1998.		
CGW		W. ALLISON, "Phosphor thermometry - The essential features are in place for realizing a temperature scale in terms of atomic quantities," published at http://www.isa.org/INTECHTemplate.cfm?Section=Article_Index&template=/ContentManagement/ContentDisplay.cfm&ContentID=25051 , April 1, 2003, pp. 1-5.		
CGW		S.W. ALLISON et al., "Phosphor Thermometry Techniques for the Realization of Thermal Standards," published at http://www.isa.org/journals/intech/ISA02-P218.pdf , publication date unknown.		
CGW		M. CATES et al., "Phosphor Thermometry Tutorial", Oak Ridge National Laboratory, U.S. Dept. of Energy, UT-Battelle, (publication date unknown).		
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CGW		<i>Luminescent Materials</i> , Kirk-Othmer Concise Encyclopedia of Chemical Technology.-4 th ed., p. 1219, 1999, John Wiley & Sons, Inc., Canada.		
CGW		PAN, "Application of light-emitting diodes for aerosol fluorescence detection," <i>OPTICS LETTERS</i> , September 15, 2003, pp. 1707-1709, Vol. 28, No. 18.		
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*a copy of this reference is not provided because the reference is a published U.S. Patent or U.S. Patent application and the present application was filed after June 30, 2003.